

Philip Kalayil showed us the importance of working together across racial, ethnic and religious lines. He knew that many things were possible if we learned to work and engage together. He was a teacher, a doer and an inspiration.

He was also a devoted family member, and I know that his children—Tom, Sales and Ann, my dear friend—are mourning his loss. I hope that they will take comfort in knowing how much their father is missed and how many lives he touched throughout his life.

IN RECOGNITION OF THE MOORE COUNTY CHAMBER OF COMMERCE'S 50TH ANNIVERSARY

HON. RICHARD HUDSON

OF NORTH CAROLINA

IN THE HOUSE OF REPRESENTATIVES

Friday, March 17, 2017

Mr. HUDSON. Mr. Speaker, I rise today to recognize the Moore County Chamber of Commerce as we celebrate its 50th Anniversary. Thanks to the hard work of the countless individuals involved with this organization, Moore County has never been a better place to live, work, or visit.

Established in 1967 as the Southern Pines Area Chamber of Commerce, this organization has long stood for the advancement of civic, cultural, and economic prosperity. By engaging with local leaders, the chamber has created a successful model for integrating businesses and the community they serve. Members continually choose to invest their time and money into the development of a better business environment for current and future generations.

There is no doubt in my mind that Moore County is a better place today thanks to their Chamber of Commerce. The hardworking men and women at the Chamber have continued to provide their members with the resources they need to grow and thrive in an ever-changing economic climate. As a result, businesses continue to choose Moore County as the place they want to reside in order to be successful. I look forward to maintaining a close relationship with the Chamber and its members as we work together to create a better future for all folks across Moore County.

Mr. Speaker, please join me today in recognizing the Moore County Chamber of Commerce on its 50th anniversary and wishing them continued success in the years to come.

IN RECOGNITION OF JASON KLUSH, GREATER PITTSBURGH FRIENDLY SONS OF SAINT PATRICK 2017 "MAN OF THE YEAR"

HON. MATT CARTWRIGHT

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Friday, March 17, 2017

Mr. CARTWRIGHT. Mr. Speaker, I rise today to honor Jason Klush, Mayor of Pittsburgh, Pennsylvania. On March 17, Mayor Klush will receive the "Man of the Year" Award from the Greater Pittsburgh Friendly Sons of St. Patrick during their 103rd annual banquet.

Jason was elected as Pittston's Mayor in 2009 and re-elected in 2013. He is the youngest mayor in the city's history. Under his leadership, Pittston has seen a revitalization of its downtown and other key neighborhoods, improvements to infrastructure including an \$11 million sewer improvement project, and increased funding and development for the Pittston Memorial Library.

Jason is a graduate of East Stroudsburg University with a Bachelor of Arts in Sociology with a concentration in Criminal Justice. In addition to serving as Pittston's Mayor, Jason is a foreman and site supervisor for Hadley Construction. He has served on the boards of several non-profits and is a current member of the Northeast Pennsylvania Land Bank Authority, the Greater Pittston Compost Commission, and the Pittston City Festivals Association Board.

It is an honor to recognize Jason for his contributions to his community and I congratulate him on being the Greater Pittston Friendly Sons of St. Patrick "Man of the Year". I wish him all the best in the future.

HONORING TOWN OF BOONTON'S 150TH ANNIVERSARY

HON. RODNEY P. FRELINGHUYSEN

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Friday, March 17, 2017

Mr. FRELINGHUYSEN. Mr. Speaker, I rise today to honor the historic Town of Boonton, located in Morris County, New Jersey, on the occasion of its 150th Anniversary. From humble beginnings, this town's birth from a house and barn has grown to be a thriving community of over 8,300 residents today.

Boonton's history began in 1740 with a simple house and barn—the first house recorded in Boonton. It was originally part of a 231 acre plot that was purchased for £85. Over the years, three families have owned this historic landmark. Each family maintained and built onto the house until it was listed on the New Jersey Register of Historic Places; Boonton's population steadily grew thanks to an iron forge, which attracted local workers to establish their lives and provide for their families. This forge served as a central source of supplies for the military during the American Revolutionary War.

The town was named "Boone-Towne" after the late Colonial Governor Thomas Boone in the year 1761. In March of 1867, Boonton incorporated as a town by the New Jersey State Legislature. The first of what would be many tests of Boonton's fortitude came in 1876 when the town faced an economic crisis, due to iron deposits found in the Great Lakes. The iron company shut down and workers left the town. The leaders of Boonton were strong and resilient and the town recovered by opening a silk, brass, knife, and many other factories. A diversified economic landscape prevented a depression from happening again.

The Town of Boonton has also shown its resilience in not only handling economic hardship, but also during natural disasters. The blizzard of 1888 hit the town of Boonton hard for 36 brutal hours, covering the town with 15

feet of snow. This was a significant moment in defining the strong character of Boonton.

Over the years, Boonton has grown and thrived into a tightly knit community. It has developed a booming Main Street that portrays its local community through a variety of schools, businesses, houses of worship, and other services meeting the needs of its diverse population. Boonton still attracts more and more people every year and has continuously seen a growing population.

Mr. Speaker, I ask that you and our colleagues join me in congratulating the Town of Boonton on the occasion of its Sesquicentennial Anniversary.

CELEBRATING THE 100TH CLASS FOR THE DEPARTMENT OF HOMELAND SECURITY'S INDUSTRIAL CONTROL SYSTEMS CYBERSECURITY TRAINING COURSE

HON. RAÚL R. LABRADOR

OF IDAHO

IN THE HOUSE OF REPRESENTATIVES

Friday, March 17, 2017

Mr. LABRADOR. Mr. Speaker, today, March 17, 2017, the 100th class for the Department of Homeland Security's Industrial Control Systems Cybersecurity training course will be completed in Idaho Falls, Idaho. It is my honor to congratulate the graduates and recognize this milestone for the Idaho National Laboratory. INL hosts this training in support of the National Cybersecurity and Communications Integration Center for DHS where up to date information about current security issues, vulnerabilities, and exploits are provided to government agencies, states, and the private sector.

This course provides hands-on training in discovering who and what is on the network, identifying vulnerabilities, learning how those vulnerabilities may be exploited, and learning defensive and mitigation strategies for control system networks in an actual control systems environment. The training offers the opportunity to network and collaborate with other colleagues involved in operating and protecting control system networks.

The Idaho National Laboratory, Department of Energy and Department of Homeland Security are working together to advance cybersecurity for critical infrastructure. Idaho has a longstanding leadership role to establish cybersecurity best practices and innovative technologies for government and industry partners. Under the guidance of the National Cybersecurity and Communications Integration Center the Industrial Controls Systems Cyber Emergency Response Team in collaboration with Idaho National Laboratory has successfully illustrated the demand and importance of advanced training for cybersecurity professionals within the critical infrastructure sectors through the instruction of over 4 thousand industry professionals and students.

Congratulations to the graduates of the 100th Industrial Control Systems Cybersecurity training course and thank you to these men and women whose hard work and dedication will make our critical infrastructure safer and more secure.